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SOURCE: Sbornik rukovodnykh materialov po stroitel'stvu, No 7, 1949.

SOVIET ELECTRIC POWER COSTS GIVEN

The cost in kopeks of one kilowatt-hour of electric power to industrial users is given in the table below. These prices were set by an order of the Council of Ministers USSR dated 8 November 1948. They are base prices, not corrected for distance of consumer from the transformer.

	(At Rated Transformer Capacity of)	
<u>Power Distributor</u>	<u>50 kw or higher</u>	<u>Less than 50 kw</u>
1. Mosenergo	18.7	22.0
2. Lenenergo	24.0	19.0
3. Gorenbergo	22.5	36.0
4. Ivenergo	21.6	28.4
5. Yarenergo	23.01	35.0
6. Kazenergo	17.4	30.0
7. Kirovenergo	45.0	46.0
8. Kalininenergo	33.4	35.0
9. Kolenergo	6.8	15.0
10. Bryanskii Kombinat	30.6	33.0
11. Voronezhskiy Kombinat	27.4	25.4
12. Penzenskiy Kombinat	33.4	30.0
13. Saratovenergo	27.0	29.0
14. Kaliningradenergo	34.0	57.0
15. Belorusenergo	67.7	30.0
16. Litovenergo	67.0	100.0
17. Estonenergo	47.6	100.0
18. Letvenergo	24.6	75.0
19. Kondopozhskaya GES	----	15.0
20. Azenergo	17.9	27.0
21. Armenergo	7.3	8.0
22. Astrakhanskaya GES	31.2	----
23. Bakanskiy Kombinat	12.5	16.0
24. Gruzenergo	9.5	14.0
25. Dneproenergo	9.3	10.0

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(Continued)

<u>Power Distributor</u>	(At Rated Transformer Capacity of)	
	<u>50 kw or higher</u>	<u>Less than 50 kw</u>
26. Donbasenergo	11.0	10.0
27. Kievenergo	17.4	37.0
28. Krasnodarenergo	23.9	25.0
29. Krymenergo	24.0	41.0
30. L'Yovskiy Kombinat	17.6	28.7
31. Nikolayevskiy Kombinat	33.6	41.5
32. Odesskiy Kombinat	32.7	41.0
33. Rostovenergo	11.7	20.0
34. Sevkaenergo	19.6	30.0
35. Stalingradskiy Kombinat	12.0	22.0
36. Kharikovergo	16.0	35.0
37. Cheboksarskaya GES	65.5	----
38. Glavurloenergo	16.6	32.0
39. Dal'energo	39.7	60.0
40. Kazakhsenergo	40.7	42.0
41. Karagandaenergo	20.7	50.0
42. Kemerovenergo	13.5	24.0
43. Krasnoyarskenergo	28.0	30.0
44. Kuybyshevenergo	16.35	35.0
45. Novosibirskenergo	13.4	20.0
46. Omskenergo	22.2	28.0
47. Uzbekenergo (Tashkent Rayon)	13.0	17.0
48. Uzbekenergo (Fergana Rayon)	21.0	23.0
49. Ufimenergo	38.2	35.0
50. Chkalovenergo	31.0	36.0
51. Tomskiy Kombinat	22.9	27.0
52. Barnaulskaya TETs	21.8	22.0
53. Varzobskaya GES	19.0	----

NOTE (1) The cost of one kilowatt-hour of power has been established on the basis of rated transformer capacity, plus a supplementary charge for each kilowatt-hour of current recorded by the meter.

(11) In the case of 50 kilowatt-and-over rated transformer capacity, the cost of one kilowatt-hour is an average between two rate figures set by the Ministry of Electric Power Plants.

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